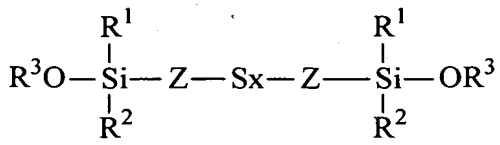
ABSTRACT

A tire belt comprising at least one elastomeric composition based on at least one isoprene elastomer, a reinforcing inorganic filler and a silane polysulfide, characterized in that said silane polysulfide satisfies the formula (I):



(I)

in which:

the symbols R^1 and R^2, which may be identical or different, each represent a monovalent hydrocarbon group selected from among alkyls, whether straight-chain or branched, having from 1 to 6 carbon atoms, and the phenyl radical;
the symbols R^3, which may be identical or different, each represent hydrogen or a monovalent hydrocarbon group selected from among alkyls, whether straight-chain or branched, having from 1 to 4 carbon atoms, and alkoxyalkyls, whether straight-chain or branched, having from 2 to 8 carbon atoms;
the symbols Z, which may be identical or different, are divalent bond groups comprising from 1 to 18 carbon atoms; and
x is equal to or greater than about 2.